



5.56MM MARKING & NON-MARKING TRAINING AMMUNITION

PRODUCT SUMMARY

Enhanced Force on Force (FoF) rounds are state-of-the-art. Force on Force marker rounds boast superior performance, distinct marking and reliable ballistics. Designed to be shot at soft tissue for the ultimate realism, FoF rounds incur a pain penalty. Unlike other products on the market, these rounds are lead-free and thus safer for indoor use, environmentally friendly and prevent lead contamination and expensive cleanup. The marking agent never dries, making washing clothes and clean up effortless. Extended shelf life requires no special packing. Eliminating the use of powder as a propellant reduces the mess with significant less barrel fouling.

STANDARD FEATURES INCLUDE:

- » Safe 1-foot stand off
- » Superior marking
- » Requires only a change of the bolt carrier group
- » Copper driving band engages rifling
- » New patent-pending technology
- » Consistent result in all barrel length
- » Average velocity of 450-FPS for optimal performance



Available Colors





TECHNICAL SPECIFICATIONS

Caliber	5.56mm
Colors	Blue, Green, Orange, Red, White, Yellow, and Non-Marking
Cartridge Case	Aluminum/Polymer
Projectile Mass	3.7-grains (0.24gms)
Projectile Material	Plastic
Primer	Lead-free based primer
Marking Compound	Non-toxic, washable
Shelf Life	Minimum 5 years
Recommended Storage	Cool and dry area
Maximum Noise Level	104dB (1ft) *
Compatibility	AR / M4 Platform with Force on Force Bolt Carrier Group and various dedicated converted training weapons
Accuracy	(Typical)*
Rifle	3in (7.6cm) at 40ft (12.2m)
Instrumental Velocity	(Avg)*
M16A / M4	350-500fps (107-152m/s)
Muzzle Energy	(Avg)* 1.2-2.5 ft/lbs (1.7-3.4J)
Safe Stand-Off Distance	1ft (.3m)
Operational Temperatures	-20°C (-4°F) to 52°C (126°F)
Maximum Range	375ft (114m)
Maximum Training Range	60ft (20m)
Visual Inspection	100% visual inspection of finished cartridges prior to packaging
Lot Identification	Each lot of ammunition is assigned a unique identification number to include the day, month and year of manufacture and assembly line on which manufactured
Package Configuration	Rounds are packaged in 20 round cartons and loaded into a 500 rounds white corrugated case

*Note: Values are dependent on many variables such as: type of weapon system, barrel length, type of rifling, and cleanliness of the weapon



LOAD NUMBER	DESCRIPTION
FF556B1	5.56mm Blue
FF556G1	5.56mm Green
FF556R1	5.56mm Red
FF556W1	5.56mm White
FF556Y1	5.56mm Yellow
FF556O1	5.56mm Orange
FF556NM	5.56mm Non-Marking